

SOUTH COAST CACTUS & SUCCULENT SOCIETY NEWSLETTER | APRIL 202

Karen Ostler

# ZOOM PRESENTATION

Sunday, April 14 @ 1:30 pm

"Staging"

# **Happy Spring!**

The cactus potting season is upon us. It is time to repot and spruce up those plants that no longer fit their containers.

Our upcoming meeting will give you some special tips on potting and staging your plants. I always enjoy Karen Ostler's approach to staging and I hope you will also.

**CALL FOR PHOTOS** Please E-mail photos of your favorite cacti and/or succulents to me at minniecap@icloud.com by April 9th so I may present them at the upcoming Zoom meeting. If you have a plant in the ground or want to share your garden, those photos are also welcome.

Please join in on Sunday, April 11th at 1 PM for social half hour and 1:30 PM for the presentation.

Stay well and keep in touch!
MARIA CAPALDO



#### SHARE YOUR GARDEN OR YOUR FAVORITE PLANT



Email me with photos of your garden and/or plants that we can publish as a way of staying connected. minniecap@icloud.com



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# IN THIS ISSUE

| PRESENTER OF THE MONTH     | 2  |
|----------------------------|----|
| WHAT'S IN YOUR GARDEN?     | 3  |
| TIP OF THE MONTH           | 6  |
| MINI-SHOW PLANT CALENDAR   | 8  |
| MINISHOW SUCCULENT WINNERS | 9  |
| MINISHOW CACTUS WINNERS    | 13 |
| LATIN LOOKUP               | 16 |
| MINI SHOW MARCH PLANTS     | 18 |
| MINI SHOW STANDINGS        | 24 |
| CANCELLED EVENTS           | 25 |
| BOARD OF DIRECTORS         | 25 |
|                            |    |

# "Staging"

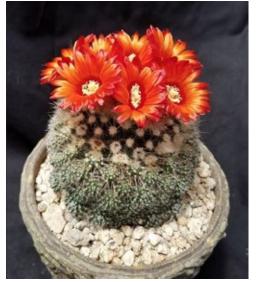
### BY KAREN OSTLER



Karen has been growing cactus since she got her first 'real' cactus, a *Gymnocalycium friedrichii*, now *G. stenopleurum*, in the spring of 1979. That same year, in the fall, she purchased 6 Mammillarias in 2 1/2" pots. She still has two of those plants; *M. albilanata* ssp. *tegelbergiana* and *M. lloydii*.

In the years since she has been involved with both the CSSA and Intercity Shows as a general helper, and has been Show Chair for the Sunset Succulent Society for at least the last 15 years.

Originally, she was living and growing both cactus and succulents in the San Fernando Valley but since moving to the high desert, she decided to concentrate on growing cactus only. She is focused on Ariocarpus and related genera, Mammillarias, North and South American Opuntias, and Gymnocalyciums.





# What's in your garden?

Garden by Anita and Bob Caplan

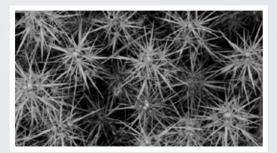




Garden by Joe Tillotson





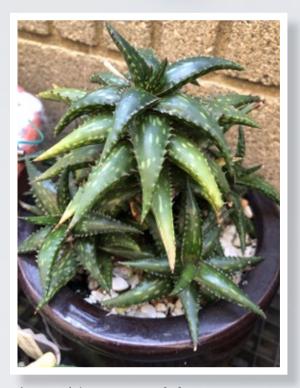


Garden by Gretchen Davis

Thank you for sharing! What's in your garden?

minniecap@icloud.com share by March 13, 2021

# What's in your garden?



Aloe jucunda by Sonita Bandad



Haworthiopsis venosa ssp. tessellata by Sonita Bandad



Aloe variegata by Sonita Bandad



Euphorbia bupleurifolia by Sally Fasteau

Thank you for sharing! What's in your garden?

minniecap@icloud.com share by April 9, 2021

# What's in your garden?

Garden by **Jim Gardner** 





Aloe castenaea





Aloe castenaea close up



Aloe castenaea flower

Thank you for sharing! What's in your garden?

minniecap@icloud.com share by April 9, 2021



# SHOWING AS A NOVICE – JUST JUMP RIGHT IN!

THE BASICS OF SHOWING YOUR PLANTS & HOW JUDGING WORKS
By Annie Morgan

Exhibiting plants in a show is overall fun, educational, and yes perhaps a bit nerve racking the first time, as you show specimens which you have groomed to perfection for their public appearance. The joy of winning your first show ribbons is thrilling, so don't wait another year!

# WHAT MAKES A SHOW-WORTHY PLANT?

Below is basic information about judging guidelines and how to prepare your plants. The judging criteria most often followed in shows is:

Condition, size, degree of maturity, difficulty of cultivation = 80% Staging = 15% Nomenclature = 5%.

#### **CONDITION**

• The overall condition of a plant shows its general growth. How well has it been grown and cared for? Is the plant etiolated (leggy from too much shade and/or fertilizer)? Is it sunburned, scarred, discolored, or diseased? Is the growth uniform? Are there signs of mealybugs, scale, or ants?

#### SIZE/MATURITY

- Novices will not be expected to have fully mature plants and will start by showing smaller plants. Over time they will grow into handsome, mature specimens as your skills improve. But don't let this stop you from showing now!
- Rarity, and how difficult the plant is in cultivation, are also factors in judging, especially when all other points are virtually equal. As your skills improve, choosing rarer plants to grow will give you better chances of winning.

 However, a more common but beautifully grown plant may take the prize over a rare but not-quite-perfect plant, especially as a novice.

#### STAGING

- Staging is the term for how the plant is displayed, the pot's top dressing, rocks (optional) and cleanliness. Pots may be ordinary clay, stoneware, ceramic, or plastic (not desirable in shows in the US), but they must be in excellent condition (no chips or cracks) and they must be clean. The pot should be of a complementary size, shape, and color for the plant. Remember, you are displaying the plant, not the pot the pot should always subtly enhance the plant. The judges will, however, take the overall effect into consideration.
- Top dressing is highly recommended and adds to the well-groomed effect. It may consist of clean gravel, small, natural-looking pebbles, lava rock, coarse sand or decomposed granite. Here again, it should never detract from or clash with the plant! Bare soil does not show well.
- In addition, the plant itself should be as immaculate as you can make it!
   See below.

#### NOMENCLATURE

This is labeling the plant with the correct botanical name (including spelling) and when in doubt, it is better to label it - for example - simply Mammillaria species, rather than an erroneous specific name, or worse, an unclear common name such as "Pincushion Cactus."



## HOW TO POT A PLANT TO SHOW

- i.e. staging your plant

- 1 Choose a plant that is healthy and attractive looking. For showing, you may only have one plant in one pot, unless you are entering it as a dish garden.
- 2 Choose a pot that will enhance the plant, or at least not distract. The plant should be at least 2/3 the diameter of the pot. Colorful pots are okay if they don't draw all the attention. Try setting your plant in several different size and shape pots and then choose one that shows off the plant best.
- 3 Plant your pot as usual, and leave about 2/3" of room above the soil line to add top dressing. The root section may be partly covered with the top dressing in place of soil. Your plant should be approximately centered in the pot unless you will be adding rocks.
- 4 If the plant needs cleaning do so. Remove dead leaves, extra soil, bugs and plant debris, etc. from between and under the leaves. There should be NO spider webs, snail tracks, dust, debris, etc., and it should be cleaned of hard water marks on the leaves or body.
- 5 Now add any rock decoration (not top dressing yet) that complements the plant.
  Don't let them detract from the beauty of the plant. (Do a Google search using the term "staging succulent show plants" and study the wealth of photo examples.)
  Now carefully add top dressing, about a ½" layer. Subtle colors are recommended, again you want to complement, not detract. Get the top dressing in all the nooks and

- crannies around the plant so that the soil is not showing, using a spoon or small scoop is helpful, as is a small artist brush. Make sure none is stuck between leaves.
- 6 Final Preparation: helpful tools extra long 12" tweezers, a paint brush 1/4, 1/2, or 1", a spray bottle of water
  - gently spritz your plant with water to get rid of any dust from the top dressing or any that is on the plant
  - if your plant needs watering do so several days before the show so that it will not leak on the show table As is my nature, I jumped right in showing 10 plants after being a member less than 6 months and was amazed at how easy, fun, and successful it was. Don't be shy just give it a try! As a NOVICE, your plants WILL be smaller and less mature, but can still be show worthy. Don't let decades old show plants scare you off, we all start somewhere. You will be amazed at how fast your collection grows in size and quality once you get started.

#### So, RIGHT NOW

- go choose your favorite plants and get them ready to show with confidence! Relax, enjoy the process! What do you have to lose?











| Mini-Show Plants for 2021 |  |                                       |  |  |
|---------------------------|--|---------------------------------------|--|--|
| April 2021                | Your favorite Cactus (POM)                               | Your favorite Succulent (POM)         |  |  |
| May 2021                  | Coryphantha, Escobaria, Acharagma                        | Dudleya, Cotyledon                    |  |  |
| June 2021                 | Gymnocalycium  | Pachypodium                           |  |  |
| July 2021                 | Lobivia, Echinopsis                                      | Sansevieria                           |  |  |
| August 2021               | Ferocactus, Leuchtenbergia                               | Stapeliads (Stapelia, Huernia, Orbea) |  |  |
| September 2021            | Discocactus, Uebelmania                                  | Kalanchoe                             |  |  |
| October 2021              | Miniature (3 inches or less)                             | Miniature (3 inches or less)          |  |  |
| November 2021             | North American Columnar Cacti<br>(Saguaro, Cereus, etc.) | Senecio                               |  |  |
| December 2021             | HOLIDAY POTLUCK???                                       | HOLIDAY POTLUCK???                    |  |  |
| January 2022              | Mammillaria single headed                                | Lithops, Conophytum                   |  |  |
| February 2022             | Stenocactus, Echinofossulocactus                         | Euphorbia from Madagascar             |  |  |
| March 2022                | Thelocactus  | Aeonium, Greenovia                    |  |  |



# Succulent and Cactus WINNERS from our Mini-Shows

April is usually our Show & Sale so we do not assign Cactus or Succulent of the Month genera. There being no Show & Sale this year we decided that we would make the Plants of the Month be "My Favorite Cactus" and "My Favorite Succulent".

As you probably know the need for social distancing has meant that our monthly meetings are now virtual via Zoom. At our virtual meetings we show the photos of the Cactus and Succulent of the Month that members have sent in. They are not judged, we add one mini show point per photo but a maximum of two points per member.

To be aligned with this month's speaker's topic "Staging" we ask that the photos you submit be of your favorite plants that are nicely staged like they would be in an in-person show. They do not have to be recent photos.

Staging involves using ONE plant per pot (unless you are creating a dish garden).

Pick a pot that complements and enhances the plant. The plant should be placed in the pot so that there is a natural front and back with some space between the pot and the plant. Add rocks as needed to decorate the plant and/or stabilize it. Finally place top dressing that brings out a color in the plant so that it too is complementary to both the plant and the pot.

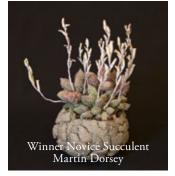
Photographing the plant to show off the plant at its best is also important. If you have a good android or I-phone camera, this is fine. Otherwise the photo should be taken with a high resolution digital camera. It is best to place the plant in a place by itself to minimize distraction behind or beside the plant. Place a background that does not compete with the plant. Above all, before taking the photo, clean the plant and make sure it is free of cobwebs, insects, dried leaves, etc. (if it is newly planted for show, you would have done this already). Position the plant so that it is in the best light. Sometimes, an overcast day makes the best outdoor photo by eliminating shadow.



Echeveria 'Neon Breakers'



Pelargonium alternans



Adromischus marianae f. herrei



Adromischus marianae var.



Cryptanthus bivittatus 'Pink Star'



Euphorbia milii 'Fireworks'



Haworthia cymbiformis



Haworthia



### **SUCCULENT WINNERS from our Mini-Shows**



Hoodia raushii



Aloe



Aloe dorotheae



Agave isthmensis medio-picta



Agave applanata 'Cream Spike'



Yucca desmetiana



Dudleya virens



Pachypodium succulentum x bispinosum



Echeveria gibbiflora crenulata



Echeveria 'Doris Taylor'



Gasteria baylissiana



Sansevieria trifasciata 'Lillian True'



Opercularia decaryi



Adromischus cristatus



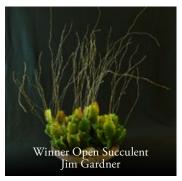
Adromischus marianae



Haworthia 'Big Band'



# **SUCCULENT WINNERS from our Mini-Shows**



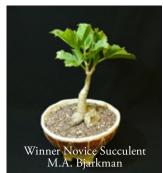
Haworthia viscosa



Aloe 'Sunset'



Aloe harlana



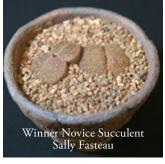
Cyphostemma juttae 'Fat Bastard'



Agave 'Royal Spine'



Euphorbia horrida var. striata



Lithops



Gasteria 'Green Ice'



Lithops



Adenium obesum 'Cherry Bomb'



Adenium arabicum



Stapelia gigantea



Aloe 'Hellskloof Bells'



Crassula perforata



Fockea edulis



Bursera fagaroides



# **SUCCULENT WINNERS from our Mini-Shows**



Sansevieria 'Ed Eby'



Pachypodium lamerei



Agave lophantha 'Quadricolor'



Kalanchoe marmorata



Gasteria 'Green Ice'



Senecio haworthii



Senecio haworthii



Agave victoriae reginae 'White Rhino'



Kalanchoe humilis



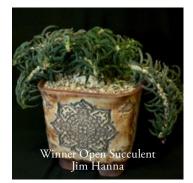
Kalanchoe rhombopilosa



Dyckia fosteriana



Euphorbia decaryi



Euphorbia cylindrifolia var. tubifera



Lithops



Lithops hookeri



Echeveria 'Black Prince'

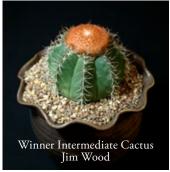


## **CACTUS WINNERS from our Mini-Shows**

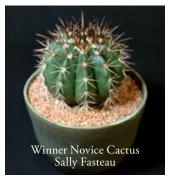
#### CACTUS CATEGORY



Copiapoa cinerea



Melocactus matanzanus



Melocactus conoideus



Echinopsis densispina



Neoporteria subgibbosa



Ferocactus pilosus



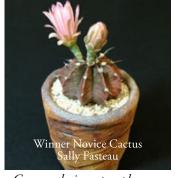
Ferocactus glaucescens



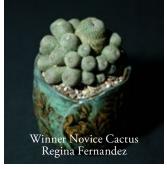
Gymnocalycium baldianum



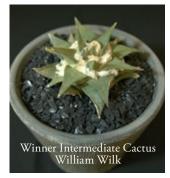
Gymnocalycium horstii



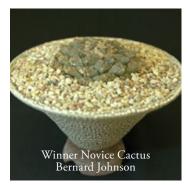
 $Gymnocaly cium\ stenopleurum$ 



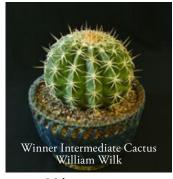
Rebutia heliosa



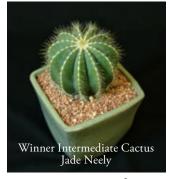
Ariocarpus trigonus



Ariocarpus fissuratus



Melocactus ernesti



Notocactus magnificus



Notocactus sellowii



# **CACTUS WINNERS from our Mini-Shows**

#### CACTUS CATEGORY



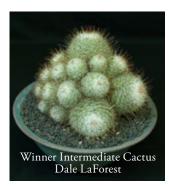
Opuntia violacea



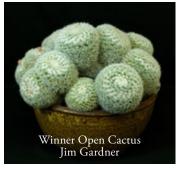
Echinocactus texensis



Echinocactus horizonthalonius



Mammillaria bocasana



Mammillaria parkinsonii



Cereus peruvianus f. cristatus



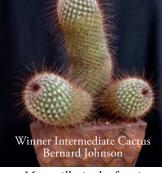
Copiapoa tenuissima f. monstruosa



Astrophytum myriostygma



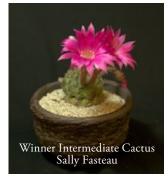
Astrophytum 'Snow Storm'



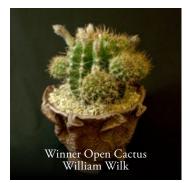
Mammillaria duoformis



Mammillaria bombycina



Lobivia winteriana



Echinopsis 'Galaxy'



Echinocereus reichenbachii var. albertii



Echinocereus x roetteri



# **CACTUS WINNERS from our Mini-Shows**

#### CACTUS CATEGORY



Gymnocalycium stenopleurum



Uebelmannia pectinifera



Epithelantha micromeris



Echinofossulocactus phyllacanthus



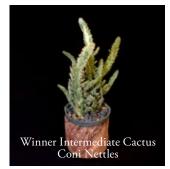
Rebutia muscula



Espostoa melanistele



Turbinicarpus pseudomacrochele



Opuntia monacantha f. monstruosa variegata



Epiphyllum laui



Mammillaria geminispina



Loquerisne Latine (Do you speak Latin)?
The meanings of latin plant names on the previous pages
– from http://davesgarden.com/guides/botanary/

#### CACTUS

Ariocarpus [ar-ree-oh-KAR-pus]

From the Greek aria (sorb) and karpos (fruit), referring to the similarity to the fruit of the Ario genus.

Astrophytum [ass-troh-FY-tum]

From the Greek astro (star) and phyto (plant).

**baldianum** [bald-e e-AY-num, bald-ee-AH-num]

Named for J. Baldi of the early 20th century; no further data available.

**bocasana** [bo-ka-SAY-na, bo-ka-SAH-na]

Named for the Sierra de Bocas Mountain range in Mexico.

bombycina [bom-BEE-kin-uh] Silky.

Cereus [KER-ee-us, SER-ee-us] A wax candle, torch.

cinerea[sin-EER-ee-uh] Ash-colored.

conoideus [ko-NOY-dee-us, ko-no-ID-ee-us] Cone-like.

Copiapoa [koh-pee-uh-POH-uh]

Of or from Copiapoa (Chile).

cristatus [kris-TAY-tus] Crested.

densispina [dens-ih-SPIN-uh] Densely-spined.

Echinocactus [ek-in-oh-KAK-tus] From the Greek echinos

(porcupine, hedgehog) and cactus, referring to its spines.

**Echinocereus** [ek-in-oh-KER-ee-us, ek-in-oh-SER-ee-us] From the Greek echinos, (porcupine) and cereus, referring to the shape of the floral tube.

Echinofossulocactus [ek-in-oh-foss-yoo-loh-KAK-tus]
From the Latin echinos (hedgehog), fossula (little ditch) and cactus.

Echinopsis [ek-in-OP-sis] From the Greek echinos (sea urchin or hedgehog) and opsis (like), referring to the plant's resemblance to sea urchins.

**Epiphyllum** [ep-ih-FYE-lum] Upon the leaf, referring to the flowers appearing to bloom on the leaves.

**Epithelantha** [ep-ith-el-LAN-tha] From the Greek epi (upon), thele (nipple), and anthos (flower); nipple-like flowers.

**Espostoa** [es-POS-toh-uh] Named for Nicolas E. Esposto, a botanist from Lima (Peru).

**Ferocactus** [fer-oh-KAK-tus] From the Latin ferus, (fierce) and cactus, referring to its heavy spines.

fissuratus [fis-zhur-RAY-tus] From the Latin fissura, to split or

**geminispina** [jem-in-ih-SPIN-uh] Having twin or many spines. **glaucescens** [glaw-KES-kens] Becoming glaucous.

**Gymnocalycium** [jim-no-kal-LISS-ee-um] From the Greek gymnos (naked) and kalyx (covering; calyx); the flower buds are naked.

horstii [HORST-ee-eye] Named for Leopoldo Horst, 21st century Brazilian plant collector.

laui [LAU-eye] Named for Dr. Alfred B. Lau, 21st century cactus collector and explorer.

**Lobivia** [low-BIV-ee-uh] Anagram of Bolivia, where the plant is native.

magnificus [mag-NIH-fee-kus] Magnificent.

Mammillaria [mam-mil-AR-ee-uh] Nipple- or teat-like.

**Melocactus** [mel-oh-KAK-tus] From the Greek melo (apple-shaped melon) and cactus; refers to the shape of these cacti. **monacantha** [mon-ah-KANTH-uh] From the Greek monos

**monacantha** [mon-ah-KAN I H-uh] From the Greek monos (one, only) and akantha (thorn, spine).

monstruosa [mon-stru-OH-sa] Ŝtrange, wonderful; monstrous; also spelled monstrosa.

muscula [MUS-kuh-luh] Diminutive of Latin mus (mouse, or muscle).

**Notocactus** [no-to-KAK-tus] From the Greek notos (south) and kaktos (cactus), referring to the plant's native habitat in South America.

**Opuntia** [op-UN-shee-a, op-UN-tee-a] Named after Opus (Greece), an area where other cactus-like plants were grown. **pectinifera** [pek-tin-EE-fer-uh] Comb-bearing.

peruvianus [per-u-vee-AN-us] Of or from Peru.

pilosus [pil-OH-sus] Covered in soft, long hair.

**Rebutia** [ray-BEW-tee-uh] Named for Pierre Rebut, 19th century French cactus dealer and expert.

reichenbachii [ry-ken-BAHK-ee-eye] Named for Heinrich Gottlieb Ludwig Reichenbach, 19th century German botanist,

ornithologist, author and botanical artist.

sellowii [sel-LOH-wee-eye, sel-LOH-vee-eye]Named for
Friedrich Sello (changed to Sellow in later years), early 19th
century German explorer who collected specimens in South

**stenopleurum** [sten-oh-PLOOR-um] Narrow ribs or sides. **tenuissima** [ten-yoo-ISS-ee-muh] Most slender.

texensis [teck-SEN-sis] Of or from Texas (U.S.).

trigonus [try-GOH-nus] Three-cornered, triangular.

**Turbinicarpus** [tur-bin-ih-KAR-pus] From the Latin turbino (spinning) and karpos (fruit).

**Uebelmannia** [yoo-bel-MAHN-ee-uh] Named for Werner Uebelman, Swiss grower and collector of cacti in cacti in Brazil, Uruguay and Paraguay.

variegata [var-ee-GAY-tuh] Variegated.

violacea [vy-oh-LAH-see-uh, vy-oh-LAH-say-uh] Violet-colored.

winteriana [win-ter-ee-AY-na, win-ter-ee-AH-na]

- 1. Named for Captain John Winter, one of the captains of Sir Francis Drake's expedition; also spelled winterana.
- 2. Named for Hildegarda Winter, sister of Freidrich Ritter, well-known cactus expert and collector.

https://davesgarden.com/guides/botanary



#### SUCCULENT

**Adenium** [a-DEE-nee-um] Named for Aden, a small country south of Saudi Arabia, where the species is native.

**Adromischus** [ad-roh-MIS-kus] From the Greek hadros (thick or stout) and mischos (stalk), referring to the short pedicels.

Agave [a-GAH-vee] Noble, handsome.

Aloe [AL-oh] From the Arabic Alloeh.

alternans [al-ter-NANZ] Alternating.

applanata [ap-plan-AY-tuh] Flattened.

arabicum [a-RAB-ih-kum] Of or from Arabia.

**baylissiana** [bay-liss-ee-AH-na] Named for Colonel Roy Bayliss, a botanical explorer in South Africa and authority on succulents.

bispinosum [by-spin-OH-sum] Two-spined.

bivittatus [biv-it-TAY-tus] Two-banded.

**Bursera** [ber-SER-uh] Named for Joachim Burser, 17th century German botanist and physician.

Crassula [KRASS-oo-la, KRASS-uh-la] Somewhat thickened foliage; diminutive of the Latin crassus (thick, fleshy). crenulata [kren-yoo-LAY-ta] With small, rounded teeth.

cristatus [kris-TAY-tus] Crested.

Cryptanthus [krip-TAN-thus] Hidden flower.

cylindrifolia [sil-Iin-drih-FOH-lee-uh] Having leaves that are cylindrical or slightly tapering.

cymbiformis [sim-BIH-for-miss] Boat-shaped.

**Cyphostemma** [sy-foh-STEM-uh] From the Greek kyphos (tumor, hump) and stemma (garland, crown).

**decaryi** [de-KAR-yee] Named for Raymond Decary, 20th century plant collector.

**dorotheae** [dor-uh-THEE-ay] Named for Dr. Dorothea Christina van Huyssteen.

**Dudleya** [DUD-lee-yuh] Named for William Russel Dudley, 19th century botany professor at Stanford University in California (U.S.).

**Dyckia** [DY-kee-uh, DIK-ee-uh] Named for Prince Joseph Salm-Reifferscheid-Dyck, 19th century botanist and author of book on succulents.

Echeveria [ech-eh-VER-ee-a, ech-eh-ver-EE-a] Named for Anastasio Echeverria y Godoy, 18th century Spanish botanist. edulis [ED-yew-liss] Edible.

**Euphorbia** [yoo-FOR-bee-uh] Named for Euphorbus, Greek physician to Juba II, King of Mauretania.

**fagaroides** [fag-ar-OY-deez] Resembles Fagara, an old genus name now generally classified as Zanthoxylum.

Fockea [FOK-ee-uh] Named for Dr. Focke Albers, modern-day German professor and expert on the Asclepiadaceae family.

fosteriana [fos-ter-ee-AY-nuh] Named for Mulford Bateman Foster, 20th century American horticulturist who provided many specimens to the botanist Lymen B. Smith.

**Gasteria** [gas-TAIR-ee-uh] From gaster, (belly, stomach); referring to swollen base on flower.

gibbiflora [gib-bih-FLOR-uh] Swollen flower.

**gigantea** [jy-GAN-tee-uh, gy-GAN-tee-uh] Large, gigantic. **harlana** [har-LAY-nuh] For the occurance near Harla, Harar Prov., Ethiopia.

**Haworthia** [ha-WORTH-ee-a] Named for Adrian Hardy Haworth, 19th century British botanist.

**haworthii** [hay-WOR-thee-eye] Named for Adrian Hardy Haworth, 19th century British botanist.

**herrei** [HER-ray-eye] Named for Dr. Hans Herre, 20th century botanist and expert on South African succulents.

**Hoodia** [HOOD-ee-uh] Named for Mr. Hood, a 19th century English succulent grower.

**hookeri** [HOOK-er-ee] Named for Sir William Jackson Hooker, 19th century botany professor & director of the Royal Botanical Gardens at Kew; or his son Joseph Dalton Hooker, 19th century British botanist & plant collector.

horrida [HOR-id-uh, hor-ID-uh] Prickly, bristly.

humilis [HEW-mil-is, HUM-il-is] Lowest, dwarf, small, slight. immaculatus [im-mak-yoo-LAH-tus, im-mak-yoo-LAY-tus] Spotless, immaculate.

**isthmensis** [isth-MEN-sis] Of or from an isthmus, a narrow strip of land bounded by water on both sides (i.e., the Isthmus of Tehuantepec).

**juttae** [JOO-tay-ee] Named for Jutta Dinter, the wife of Professor Kurt Dinter, 20th century German botanist and collector in Africa.

**Kalanchoe** [kal-un-KOH-ee] From the Chinese name for one of the species.

lamerei [la-MER-ee-eye] named after La Mere.

Lithops [LY-thops] Like stone.

lophantha [low-FAN-tha] Crested flower.

marianae [mair-ee-AN-ay-ee] Named for Marian Marloth, wife of South African botanist Dr. Rudolph Marloth.

marmorata [mar-mor-RAY-tuh] Marbled.

milii [MIL-ee-eye] Named for M. le baron Milius, Governor of Ile Bourbon, present-day Ile de la Reunion (Reunion Island).

obesum [oh-BEE-sum] Fat.

Opercularia [op-er-koo-LAY-ree-a] Lidded; with a lid.

Pachypodium [pak-uh-PO-dee-um] Thick foot.

**Pelargonium** [pe-lar-GO-nee-um] From the Greek for Stork referring to the seed heads.

perforata [per-for-AY-tuh] Perforated, punctured.

Sansevieria [san-se-VEER-ee-uh] Named for Prince Raimond de Sansgrio de Sanseviero, 18th century patron of botanical expeditions.

**Senecio** [sen-ek-ee-o, sen-NEESH-shee-oh] Latin form of old man refers to hairy parts of flowers.

**Stapelia** [sta-PEL-ee-uh] Named for Johannes Bodaeus van Stapel, 17th century Dutch botanist and physician.

striata [stree-AH-tuh] striped or fluted.

 ${\bf succulentum} \ [suk-yoo-LEN-tum] \ Succulent, \ fleshy.$ 

trifasciata [try-fask-ee-AH-tuh] Three bundles.

tubifera [too-BIH-fer-uh] Bearing tubes.

victoriae-reginae [vik-TOR-ee-ay ree-JIN-ay-ee] Named for Queen Victoria, 19th century monarch of Great Britain; also frequently spelled victoria-reginae.

virens [VEER-enz] Green.

viscosa [vis-KOH-suh] Sticky.

Yucca [YUK-uh] From the Caribbean name for a totally different plant.

https://davesgarden.com/guides/botanary



# Virtual Mini-Show: CACTUS/NOVICE

#### CACTUS CATEGORY: NOVICE



Echinocereus engelmannii by Terri Straub



Echinocereus rigidissimus var. rubrispina by M.A. Bjarkman



Echinocereus mojavenis by Gretchen Davis



Echinocereus rigidissimus var. rubrispina by Joe Tillotson



*Echinocereus engelmannii* by Gretchen Davis



# Virtual Mini-Show: SUCCULENT/NOVICE

#### SUCCULENT CATEGORY: NOVICE



Gasteria acinacifolia by M.A. Bjarkman



Gasteria batesiana by Sonita Bantad



Gasteria bicolor var. liliputana by Terri Straub



Gasteria batesiana by Sonita Bantad



Gasteria bicolor by Sonita Bantad



Gasteria by Jim Tanner



Gasteria glomerata bloom by Sonita Bantad



Gasteria glomerata by Gretchen Davis



Gasteria gracilis cv. variegata by Sonita Bantad



Gasteria excelsa by Jim Tannaer

**MARCH** 

Virtual Mini-Show: CACTUS/INTERMEDIATE

CACTUS CATEGORY: INTERMEDIATE

NO SUBMISSIONS BY SCCSS MEMBERS THIS MONTH



# Virtual Mini-Show: SUCCULENT / INTERMEDIATE

#### SUCCULENT CATEGORY: INTERMEDIATE



Gasteria 'Little Warty' by Mike Short



Gasteria acinacifolia by Mike Short



Gasteria acinacifolia (Flowers) by Mike Short



Gasteraloe batesiana by Bernard Johnson



Gasteria batesiana by Dale LaForest



Gasteria batesiana (Flowers) by Mike Short



Gasteria batesiana (x2) by Mike Short



Gasteria carinata var. verrucosa by Dale LaForest



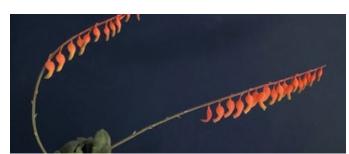
Gasteria elephiae by Dale LaForest



Gasteria in Flower by Bernard Johnson



Gasteria rawlinsonii by Dale LaForest



Gasteria glomerulata by Anita Caplan



Gasteria Bloom by Bernard Johnson



# Virtual Mini-Show: CACTUS/OPEN

#### CACTUS CATEGORY: OPEN



*Echinocereus coccineus* by Gary Duke



Echinocereus pulchellus by Laurel Woodley



Echinocereus reichenbachii var. minor by Laurel Woodley



Echinocereus rigidissimus var. rubrispinus by Laurel Woodley



Echinocereus rigidissimus var. rubrispinus by Laurel Woodley



Echinocereus rigidissimus var. rubrispinus by Sally Fasteau



Echinocereus rigidissimus var. rubrispinus by Sally Fasteau



*Echinocereus roetteri* by Gary Duke



Echinocereus schmollii (=Wilcoxia s.) by Laurel Woodley



Echinocereus schmollii (=Wilcoxia s.) by Laurel Woodley



*Echinocereus stramineus* by Gary Duke



# Virtual Mini-Show: SUCCULENT/OPEN

#### SUCCULENT CATEGORY: OPEN (Continued next page)



Gasteraloe 'Ghost of Carlsbad' by Phyllis DeCrescenzo



Gasteraloe 'Green Ice' by Maria Capaldo



Gasteraloe 'Green Ice' by Phyllis DeCrescenzo



Gasteraloe 'Monte Monroe' by Sally Fasteau



Gasterworthia (A. descoingsii x G. Glomerata by Jim Gardner



Gasterworthia (G. Glomerata x H. Limifolia) by Jim Gardner



Gasteraloe (G. Glomerata x H. Limifolia) Maria Capaldo



Gasteraloe by Phyllis DeCrescenzo



Gasteraloe by Sally Fasteau



Gasteria 'Little Warty' by Gary Duke



Gasteria 'Little Warty' by Phyllis DeCrescenzo



Gasteria 'Warthog' by Maria Capaldo



Gasteria acinacifolia by Gary Duke



Gasteria acinacifolia by Gary Duke



Gasteria armstongii by Phyllis DeCrescenzo



Gasteria batesiana 'Barberton' by Laurel Woodley



# Virtual Mini-Show: SUCCULENT/OPEN

#### SUCCULENT CATEGORY: OPEN (Continued from previous page)



Gasteria batesiana by Laurel Woodley



Gasteria baylissiana by Laurel Woodley



Gasteria baylissiana by Maria Capaldo



Gasteria bicolor by Sally Fasteau



Gasteria bicolor var. liliputana by Laurel Woodley



Gasteria carinata by Phyllis DeCrescenzo



Gasteria distica variegated by Gary Duke



Gasteria ellephiae by Laurel Woodley



Gasteria glomerata by Jim Gardner



Gasteria gracilis variegated by Maria Capaldo



Gasteria glomerata by Laurel Woodley



Gasteria rawlinsonii by Laurel Woodley



*Gasteria obtusa* var. by Phyllis DeCrescenzo



Gasteria nitidi armstrongii by Laurel Woodley



Gasteria pulchra by Laurel Woodley



# **SCCSS Mini-Show 2021 Standings**

Succulents Total

# Click here for sortable standings

| Novice Class    | Cactus | Succulents | Total | Intermediate Class | Cactus |
|-----------------|--------|------------|-------|--------------------|--------|
| Bantad, Sonia   | 0      | 2          | 2     | Caplan, Anita      | 1      |
| Bjarkman, M.A.  | 1      | 3          | 4     | Johnson, Bernard   | 2      |
| Davis, Gretchen | 3      | 3          | 6     | LaForest, Dale     | 0      |
| Nisewaner, John | 1      | 1          | 2     | Short, Mike        | 2      |
| Straub, Terri   | 3      | 3          | 6     |                    |        |
| Tanner, Jim     | 2      | 4          | 6     |                    |        |
| Tillotson, Joe  | 1      | 3          | 4     |                    |        |
| Zedler, Cory    | 0      | 2          | 2     |                    |        |

| Open Class           | Cactus | Succulents | Total |
|----------------------|--------|------------|-------|
| Capaldo, Maria       | 2      | 4          | 6     |
| DeCrescenzo, Phyllis | 2      | 4          | 6     |
| Duke, Gary           | 3      | 3          | 6     |
| Fasteau, Sally       | 2      | 4          | 6     |
| Gardner, Jim         | 1      | 5          | 6     |
| Wilk, William        | 0      | 2          | 2     |
| Woodley, Laurel      | 3      | 3          | 6     |



# **Upcoming Events**



SOUTH COAST CACTUS & SUCCULENT SOCIETY

ZOOM MEETING "Staging"

Sunday, April 11, 2021

Join the zoom meeting:

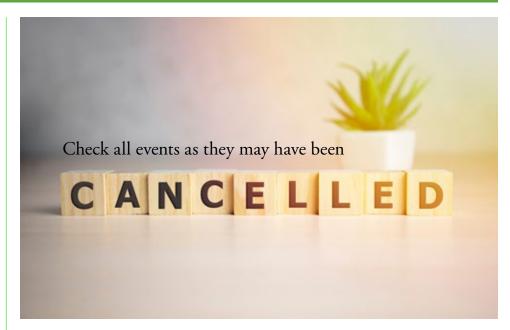
https://us02web.zoom. us/j/84872368311?pwd=-SU9HOStsaGRnQWk1OWIyblpEWER2Zz09

Speakers:

Karen Ostler

Start time:

1:00 pm meeting 1:30 pm presentation



For more information and to learn more

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Show and Sale

Open



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Jim Tanner

Publicity (Show)

Open

Publicity (Monthly)

Ann Nye

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Jade Neely



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Caitlin Rubia

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Newsletter

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